The Required Documents necessary at time of submittal to Building Department shall include sufficient plans and details to fully describe the work intended, including but not limited to all details sufficient to describe the structural, fire protection, fire alarm, mechanical, light and ventilation, energy conservation, architectural access and egress systems. The Building Official will require such calculations, descriptions narratives and reports deemed necessary to fully describe the basis of design for each system regulated by 780 CMR. In accordance with the provisions of M.G.L. c 143 s. 143, s. 54A all plans shall bear the original seal and original signature of a Massachusetts registered professional engineer or registered architect responsible for the design, except as provided in M.G.L. c. 143, s. 54A and any professional or trade as provided in M.G.L. c. 112, s. 60L and M.G.L. c. 112 s. 81R.

When such application for permit must comply with the provisions of 780 CMR 4 or 780 CMR 9 or 780 CMR 34, the building official shall cause one set of construction documents filed pursuant to 780 CMR 110.7 to be transmitted simultaneously to the head of the local Fire Department for his file, review and approval of the items specified in 780 CMR 903.0 as they relate to the applicable sections of 780 CMR 4 or 780 CMR 9, or 780 CMR 34. The head of the local fire department shall within ten working days from the date of receipt by him, approve or disapprove such construction documents. If the head of the local Fire Department disapproves such construction documents, he or she shall do so in writing citing the relevant sections of noncompliance with 780 CMR or the sections of the referenced standards of Appendix A. Upon the request of the head of the local fire department, the building official may grant one or more extensions of time for such review provided, however, that the total review by said head of the local fire department shall not exceed 30 calendar days. If such approval, disapproval or request for extension of time is not received by the building official within said ten working days, the building official may deem the construction documents to be in full compliance with the applicable sections of 780 CMR4, 780 CMR 9 or 780 CMR 34 and therefore approved by the head of the local fire department.

To assist in the application process all items listed below should be detailed thoroughly prior to submitting to the Building Department. Any applications that are not complete with all items listed below will be returned as incomplete.

The Following sections of the Mass State Building Code 780 CMR are listed below to partly assist in the preparation of construction documents to be complete at time of submittal to Building Department.

780 CMR 302.0 Classification

780 CMR 307.0 Provide Evaluation of quantities and hazards of all hazardous Materials in accordance with Tables 307.7 (1) and (2)

780 CMR 501.0 Height and Area (if applicable)

780 CMR 602.1 Types of Construction

780 CMR 703.0 Fire-resistant Materials and Construction

709.0 Fire Separation Assemblies

708.0 Fire Partitions

709.0 Smoke Barriers

780 CMR 801.0 Interior Finishes

780 CMR 903. 0 Fire Protection Systems

901.7.1.1 Fire Protection Construction Documents (in depth narrative using template provided by BBRS. Items 1-21 including design reasoning and intent and all hazards associated with hazardous materials and commodity storage)

901.7.1.2 Plans.

For F, H, M, and S use groups an "Owners Certificate" NFPA 13

780 CMR 907.1.1 Fire Protective Signaling Systems (Fire Alarms)

780 CMR 1003.0 Construction Documents of Means of Egress

1004.0 Occupant Load

1011.0 Exit Signs and Lights

780 CMR 1101.1 521 CMR Architectural Access Board

780 CMR 1203.1 Interior Environment

780 CMR 1301.8.2 Energy Plans and Specifications IECC 2006 and Supplement '07

780 CMR 2801.1 Construction Documents for Mechanical 101.5.7 Comcheck 3.6

780 CMR 2701.0 Electrical Equipment and Systems to conform to 527 CMR

780 CMR 2901.0 Plumbing Systems to conform to 248 CMR

780 CMR 3400.0 Existing Buildings

780 CMR 3402.1.1 Investigation and Evaluation

Also

Schedule of Values submitted by contractor listing all phases of project. This would also include any and all work not in the contractor's scope but is part of the renovation/alteration associated with Building Permit.

Example: Voice data being done by owner/tenant.

Office cubicles being supplied by tenant we are only wiring. Tenant is supplying their own generator and UPS system. Security system supplied by tenant, not in contract.

Please note: Any work done above ceiling by any sub contractors will be inspected prior to closing up the ceiling.

All Final Affidavits due prior to Final Inspections.

For H use groups, the Fire Dept. requests an extra set of documents and plans for a peer or Fire Marshall review.

DEPARTMENT APPROVALS	•
Conservation	
Public Works	
Fire Department	
Board of Health	



OFFICE USE ONLY	
Date Submitted	
Date Issued	
c/o Required	
Fee	
Approved by	

Town of Bedford Building Department 10 Mudge Way, Bedford, MA 01730 Office: 781-275-7446 Fax: 781-275-1334

PERMIT APPLICATION FOR PLAN REVIEW OF MULTI-UNIT RESIDENTIAL BUILDING (THREE OR MORE UNITS) AND COMMERCIAL BUILDINGS

Permit No. _____

1. SITE INFOR	MATION		_			
1.1 Property Address:			1.2 Assessors Map & Parcel Number:			
			Map Number	Parcel Number		
1.3 Zoning Information:			1.4 Property Dimensions			
Zoning District	Proposed Use		Lot Area (sf)	Frontage (ft)		
1.6 Water Supply	(M.G.L c. 40, s 54)	1.7 Floor	Zone Information:	1.8 Sewage Disposal System:		
Public 🗆	Private			☐ Municipal ☐ On site disposal ☐		
2. PROPERTY	OWNERSHIP/AUT	HORIZED	AGENT			
2.1 Owner of I	Record:					
Nome (Drint)			Address			
Name (Print)			Address			
 Signature	Telephon	e				
2.2 Authorized	d Agent:					
Name (Print)			Address			
Signature	Telephon	e				

3.1 Licensed Construction Supervisor: Licensed Construction Supervisor Email Address: Address						Not Applicable				
						License Number				
						Expiration Date				
ignature	ION C	NE DDO		Telephone		annliaghla)	<u> </u>			
. DESCRIPT	ION C	JF FKO	POSED W	OKK (CI	ieck all e	аррпсавіе	1			
lew Constructio	n [Existing Bu	ilding		Repairs		Addition		
ccessory Bldg.			Alterations			Demolition				
Other			Specify:							
INY HAZARDO IT <i>ANY</i> QUANT					M BASED	PRODUCTS	OF ANY	′ KIND,		
. USE GROU					<u> </u>					
. USE GROU		ID CON		ON TYPE		Λ 2		CONSTRU	CTION TY	
		ID CON		ON TYPE		A-3		1A	CTION TY	
A Assembly		ID CON		ON TYPE		A-3		1A 1B	CTION TY	
A Assembly B Business		ID CON		ON TYPE		A-3		1A 1B 2A	CTION TYI	
A Assembly B Business Educational		ID CON		ON TYPE		A-3		1A 1B 2A 2B	CTION TY	
A Assembly B Business Educational Factory		A-1 A-4		A-2 A-5		A-3		1A 1B 2A	CTION TY	
A Assembly B Business Educational		A-1 A-4		A-2 A-5		A-3		1A 1B 2A 2B 2C	CTION TY	
A Assembly B Business E Educational Factory High Hazard		A-1 A-4 F-1		A-2 A-5 F-2				1A 1B 2A 2B 2C 3A	CTION TY	
Assembly Business Educational Factory High Hazard Institutional		A-1 A-4 F-1		A-2 A-5 F-2				1A 1B 2A 2B 2C 3A 3B	CTION TY	
A Assembly B Business E Educational Factory High Hazard Institutional M Mercantile		A-1 A-4 F-1		A-2 A-5 F-2		I-3		1A 1B 2A 2B 2C 3A 3B 4	CTION TY	
A Assembly B Business E Educational Factory High Hazard Institutional Mercantile Residential		A-1 A-4 F-1		A-2 A-5 F-2 I-2		I-3		1A 1B 2A 2B 2C 3A 3B 4 5A	CTION TY	
A Assembly B Business Educational Factory High Hazard Institutional Mercantile Residential Storage		A-1 A-4 F-1		A-2 A-5 F-2 I-2		I-3		1A 1B 2A 2B 2C 3A 3B 4 5A	CTION TY	
A Assembly B Business E Educational Factory High Hazard Institutional Mercantile Residential Storage Utility		A-1 A-4 F-1	Specify: _	A-2 A-5 F-2 I-2		I-3		1A 1B 2A 2B 2C 3A 3B 4 5A	CTION TY	

6. WORKERS' COMPENSA	ATION INSURANCE AF	FIDAVIT (M.G.L. c. 152 s.25C(6))
•		pleted and submitted with this application.
		the issuance of the building permit.
Signed Affidavit Attached	Yes 🗌 N	No _
	CONSTRUCTION CONT	SERVICES - FOR BUILDINGS AND ROL PURSUANT TO 780 CMR 116 ED SPACE)
7.1 Registered Architect		
		Not Applicable
Name (Registrant)		Registration Number
Address		Expiration Date
Signature	Telephone	
7.2 Registered Professional	Engineer(s)	
Name		Area of Responsibility
Address		Registration Number
Signature	Telephone	Expiration Date
Name		Area of Responsibility
Address		Registration Number
Signature	Telephone	Expiration Date
Name		Area of Responsibility
Address		Registration Number
Signature	Telephone	Expiration Date
Name		Area of Responsibility
Address		Registration Number
Signature	Telephone	Expiration Date
7.3 General Contractor		
		Not Applicable
Company Name		
Responsible in Charge of Construction		-
Address		-
Signature	 Telephone	- 1

8. BUILDING HEIGHT AND AREA								
		Eviating (if applicable)	Dropood					
BUILDING AREA Number of Floors or stories	include	Existing (if applicable)	Proposed					
basement levels	iiioiaao							
Floor Area per Floor (st)								
Total Area (sf)								
Total Height (st)								
9. STRUCTURAL PEER REVIEW (780 CMR 110.11)								
		ctural Peer Review Required						
10a. OWNER AUTHORIZA	TION - TO	D BE COMPLETED WHEN (OWNERS AGENT OR					
CONTRACTOR APPLIES F	OR BUIL	DING PERMIT						
l,		, as Owner						
hereby authorize			to act on my behalf,					
in all matters relative to work	k authoriz	ed by this building permit ap	plication.					
Signature 10b. OWNER/AUTHORIZE	D ACENI	Date Date						
TUB. OWNER/AUTHORIZE	DAGEN	DECLARATION						
lı.		, as Owr	ner/Authorized Agent					
hereby declare that the state	ements ar	nd information on the foregoi						
accurate.	onionio ai	ia iliioimalan on the forego.	ing application are true and					
Signed under the pains and	nenalites	of periury						
lengthed arraot the painte arra	poriantoo	or porjury.						
Print Name								
Signature of Owner/A seet		Dete						
Signature of Owner/Agent Date 11. ESTIMATED CONSTRUCTION COSTS								
TI: ESTIMATED CONSTRU	CHOIL	20010						
Item	Ectimate	d Cost (Dollars) to be						
item		ed by permit application						
1 Puilding	complete	to by permit application						
Building Electrical								
3. Plumbing								
4. Mechanical (HVAC)								
5. Fire Protection								
6. Total								